

**B. Amendment to the Claims**

Please cancel claims 1-7 and 9-16 without prejudice or disclaimer.

Please add new claims 17-19 as follows.

1-16. (Cancelled)

17. (New) An organic luminescence device, comprising:

a pair of electrodes each disposed on a substrate; and

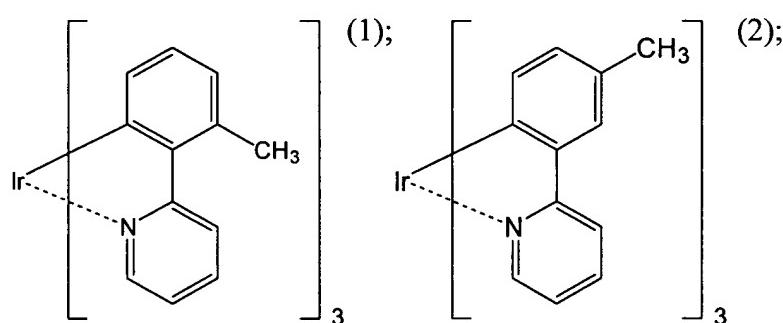
at least one luminescence layer comprising an organic compound disposed

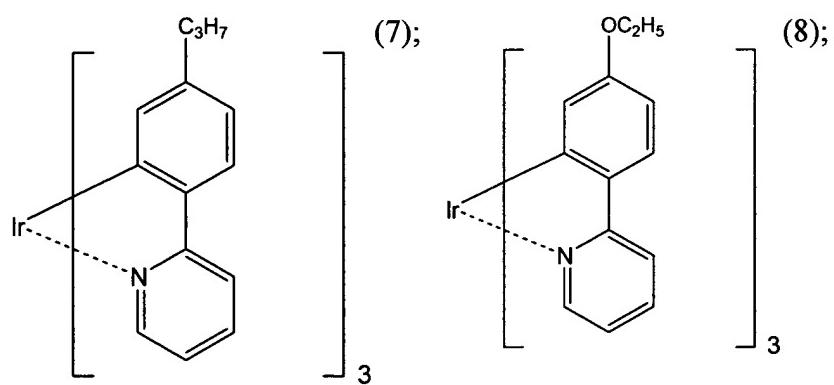
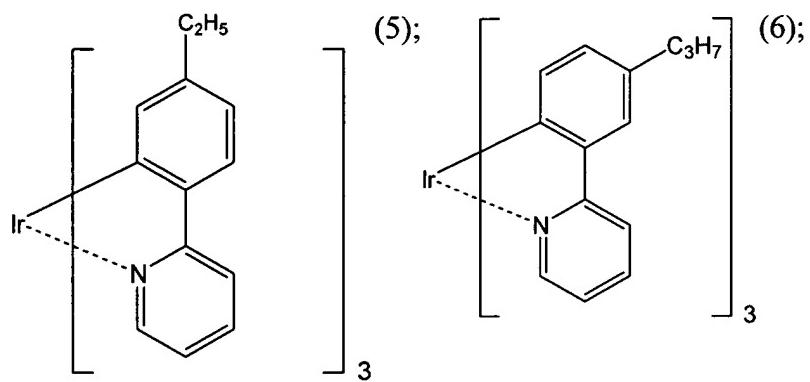
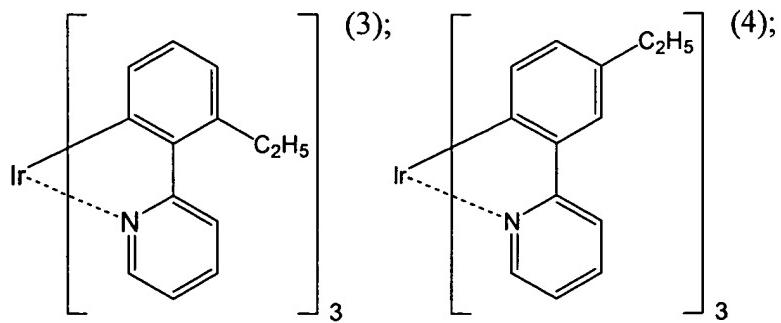
between the electrodes,

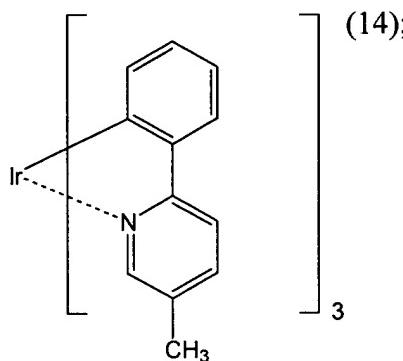
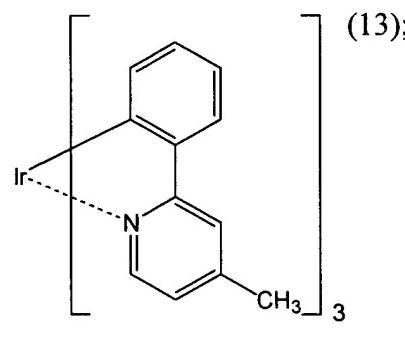
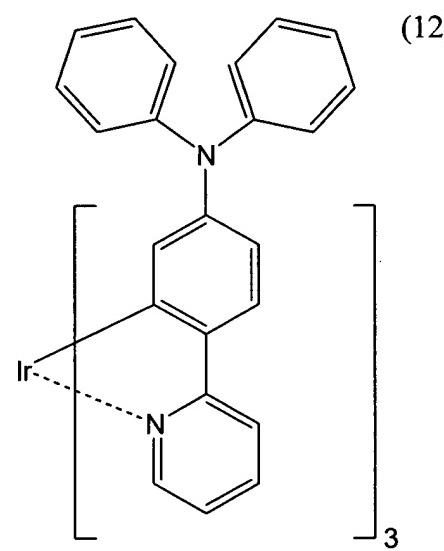
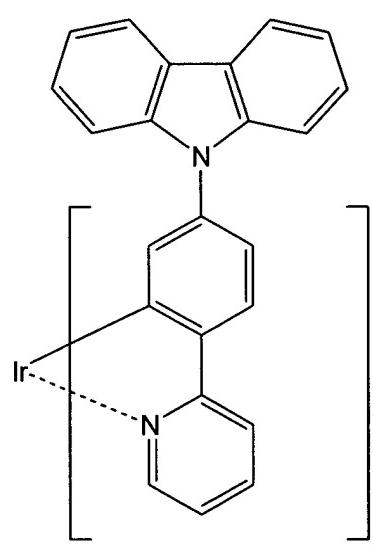
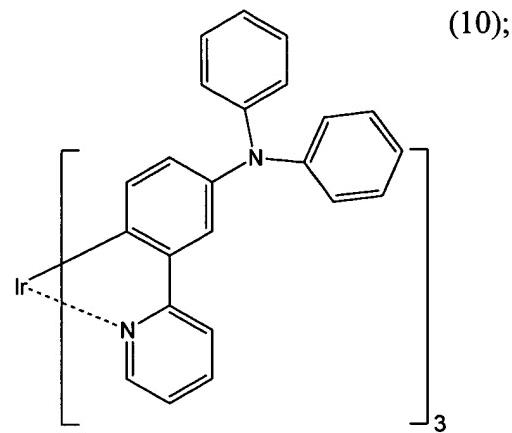
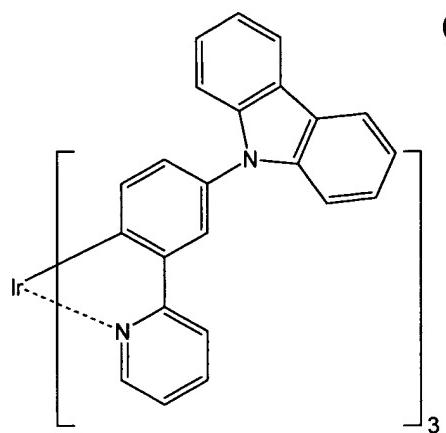
wherein the luminescence layer comprises a first organic compound and a phosphorescent second organic compound,

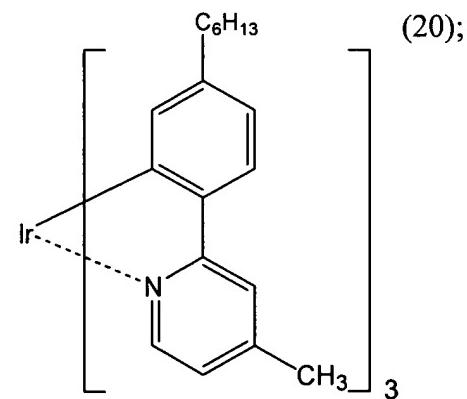
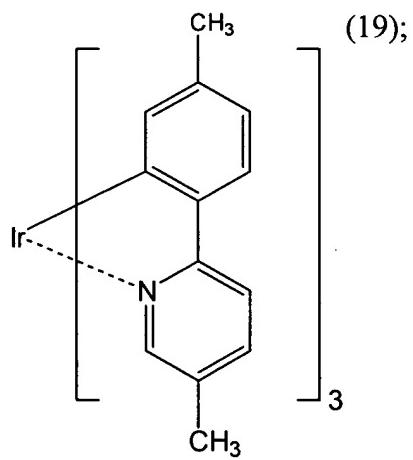
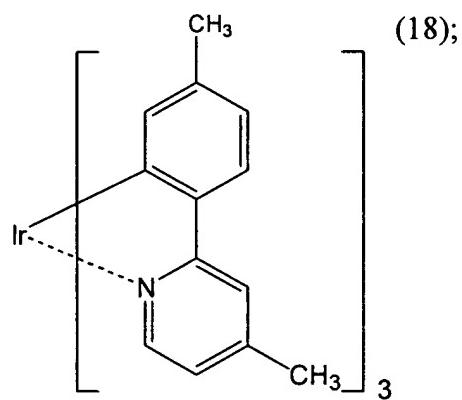
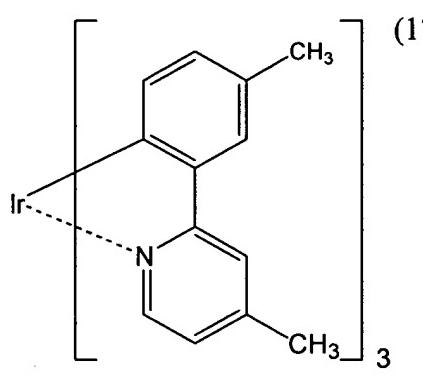
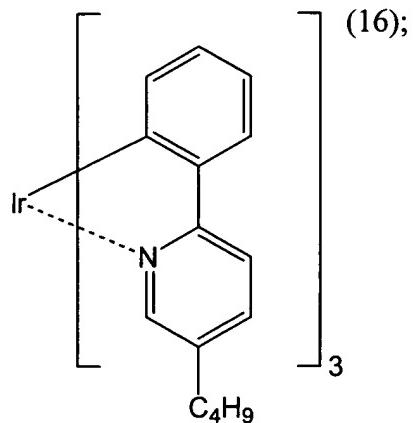
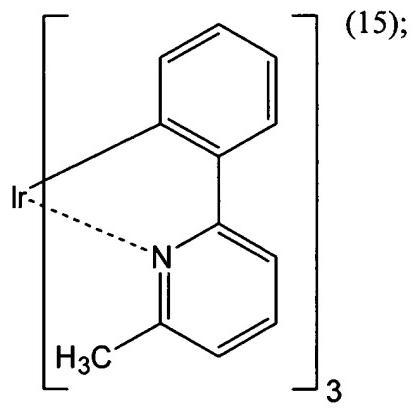
wherein the second organic compound is present at a concentration of at least 8wt.% in the luminescence layer, and

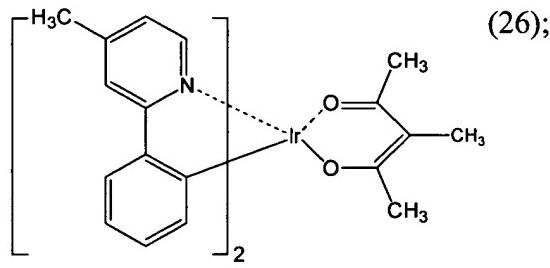
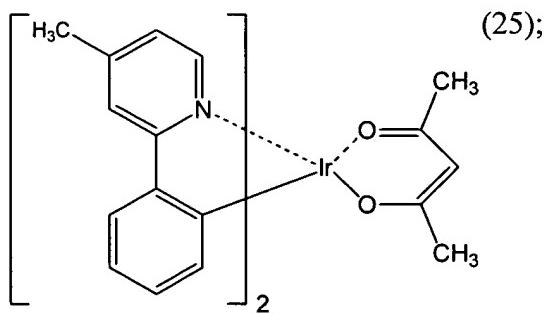
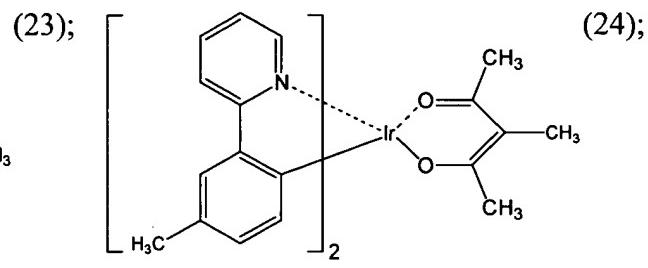
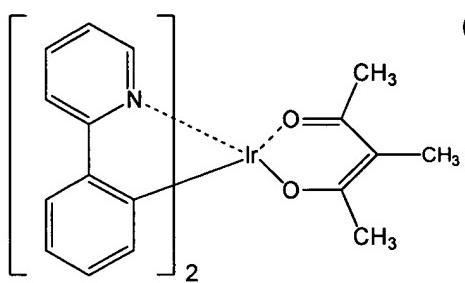
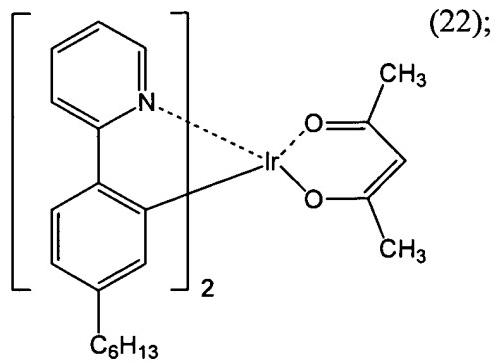
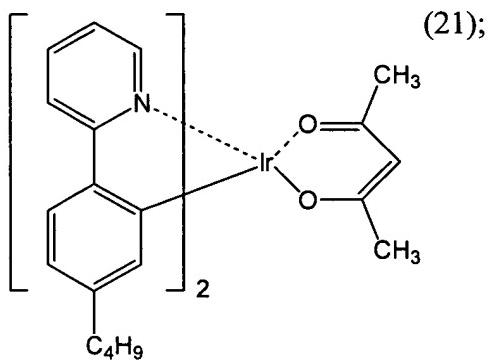
wherein the second organic compound is a compound selected from the group consisting of compounds (1)-(49):

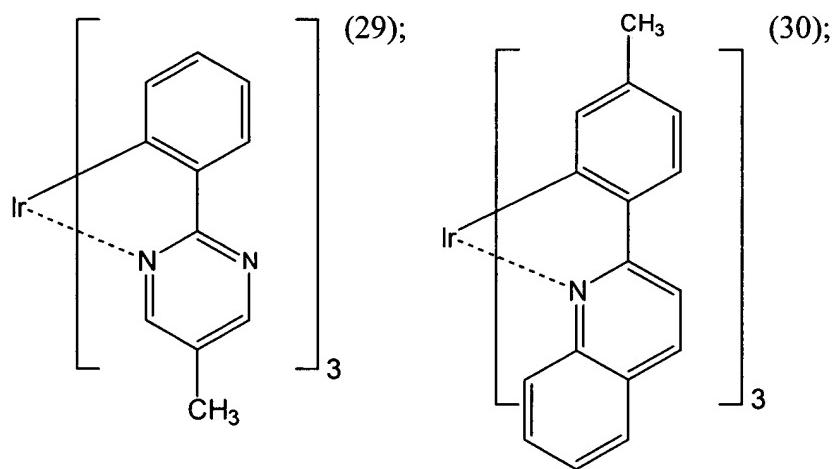
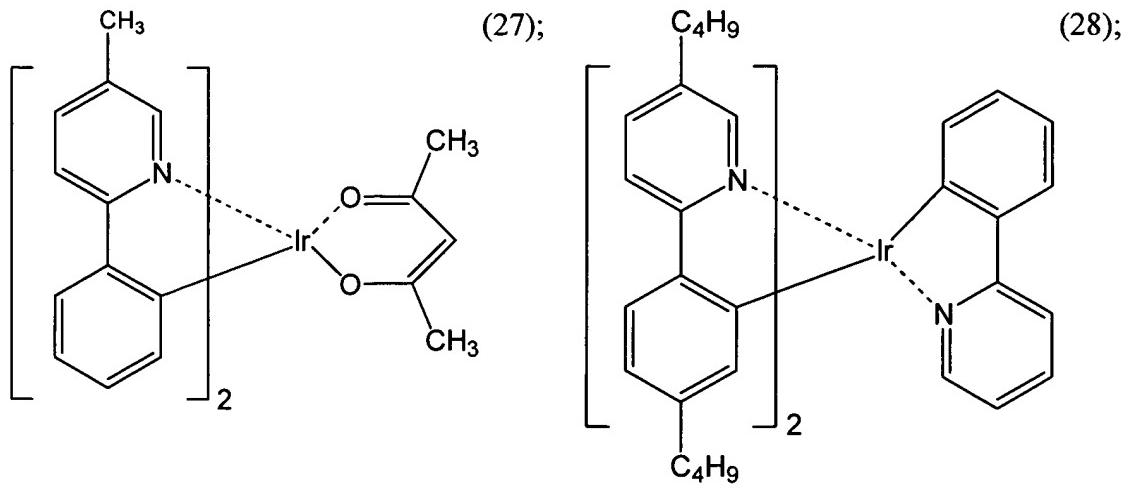


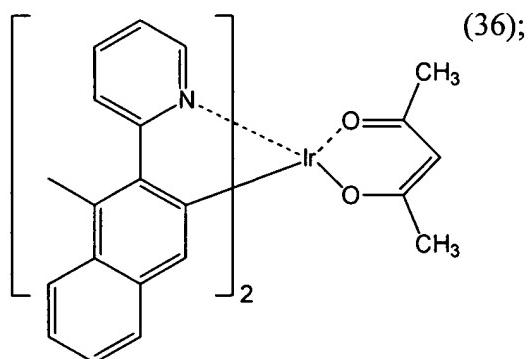
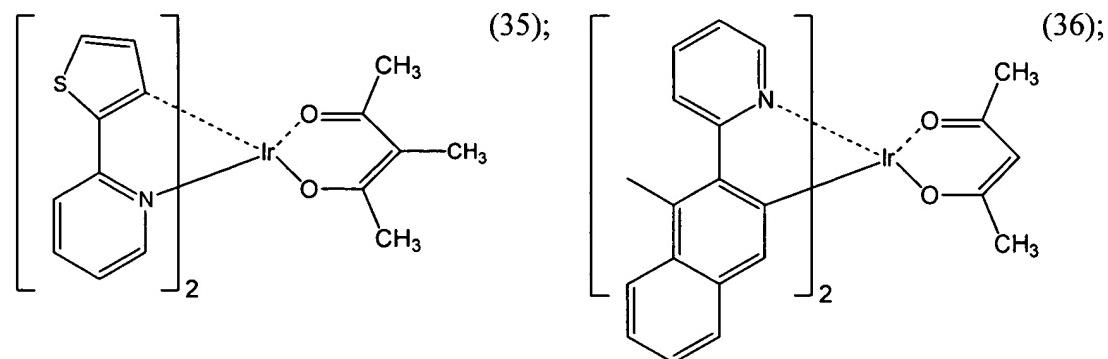
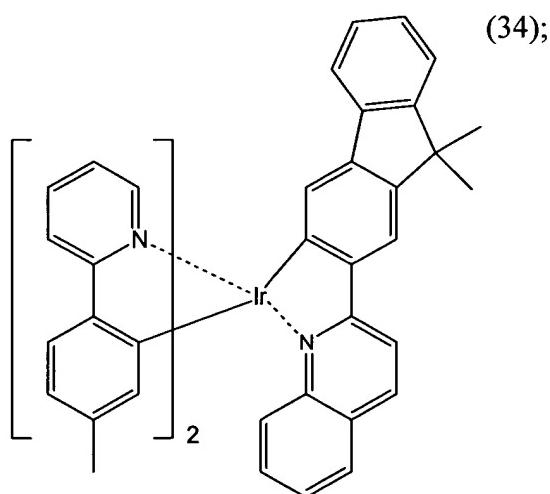
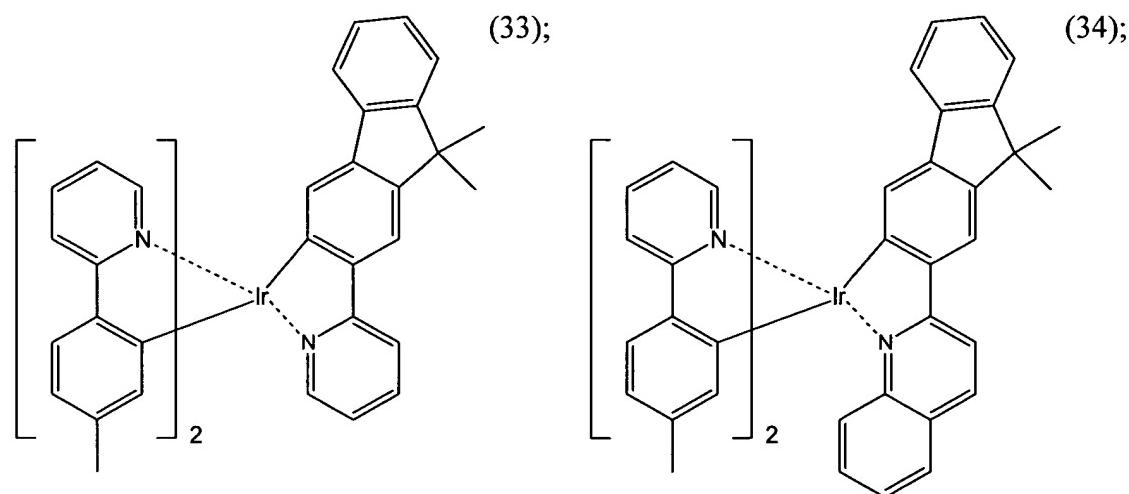
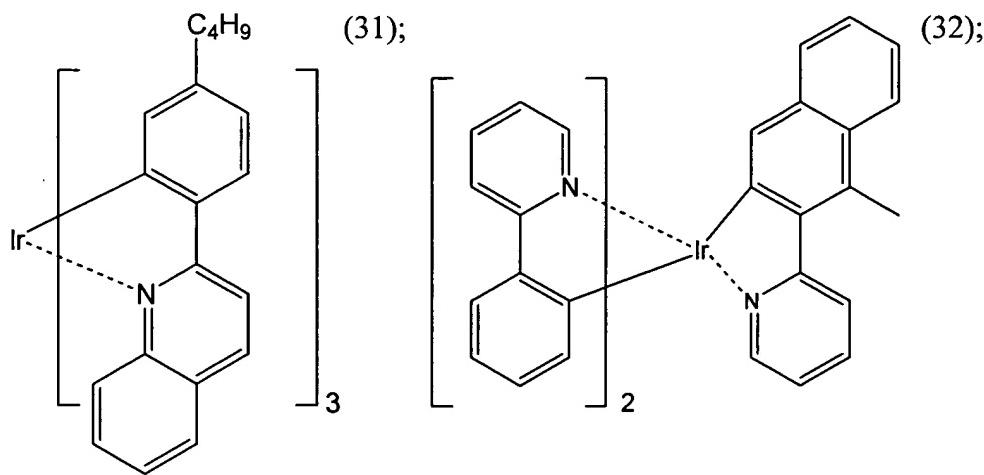


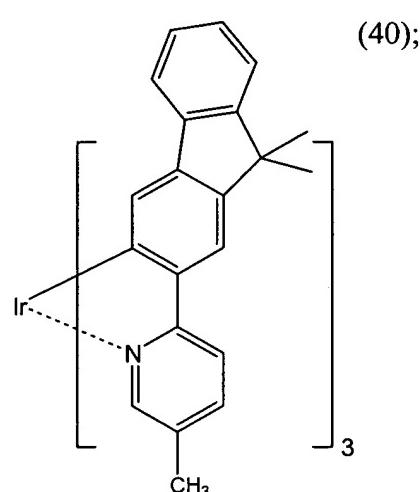
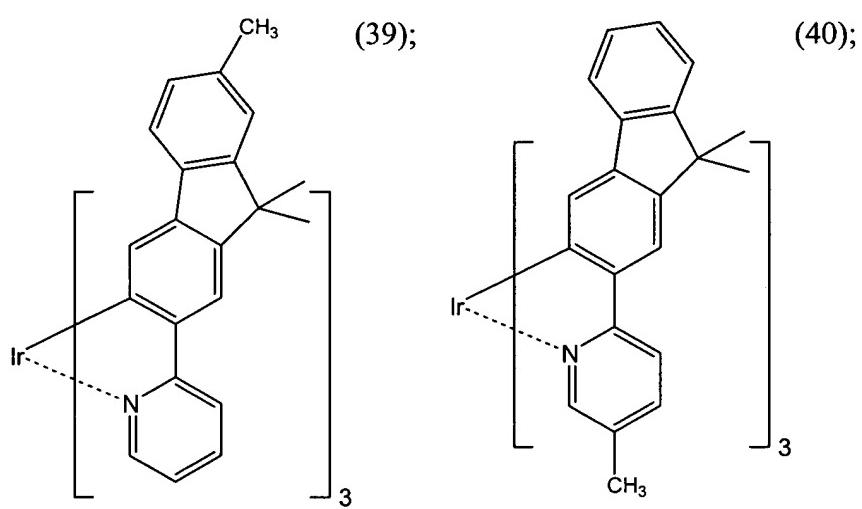
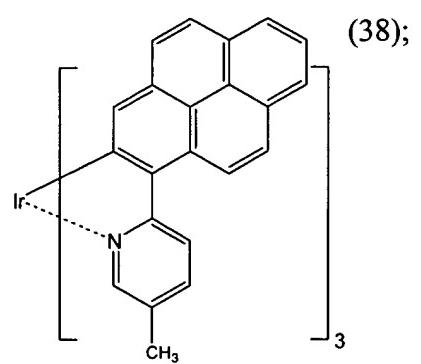
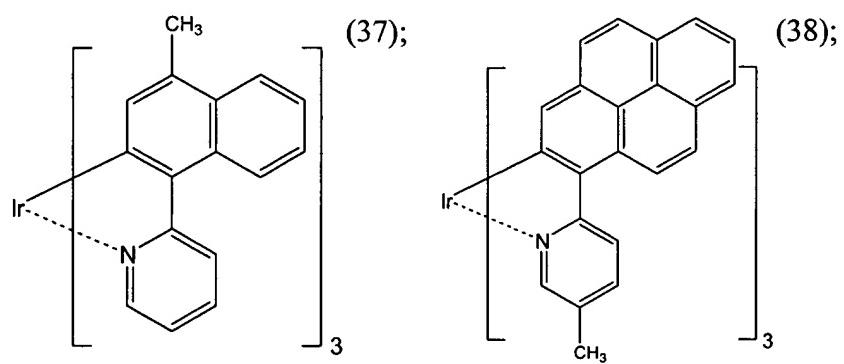


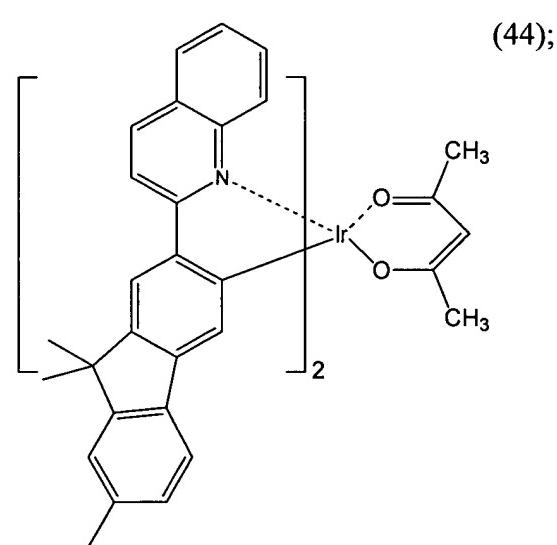
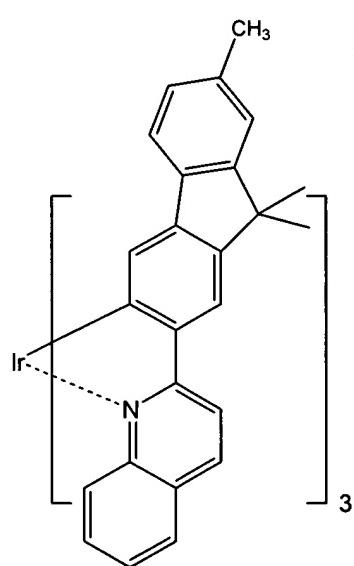
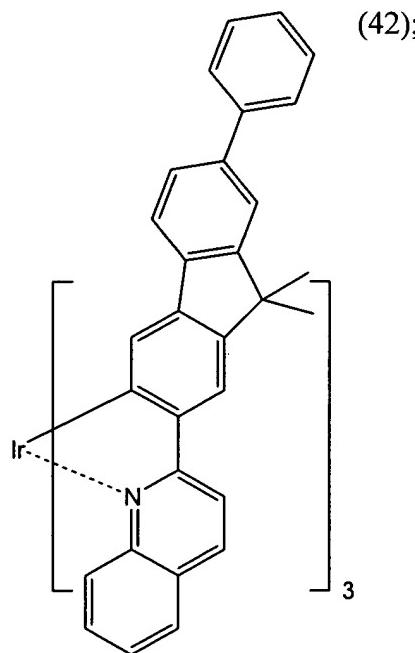
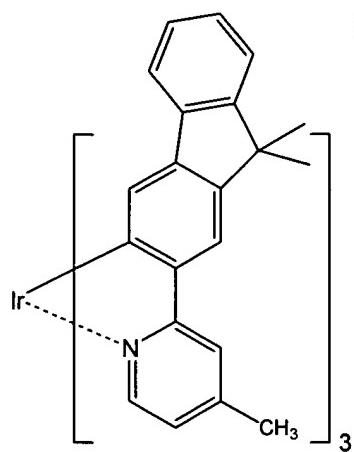


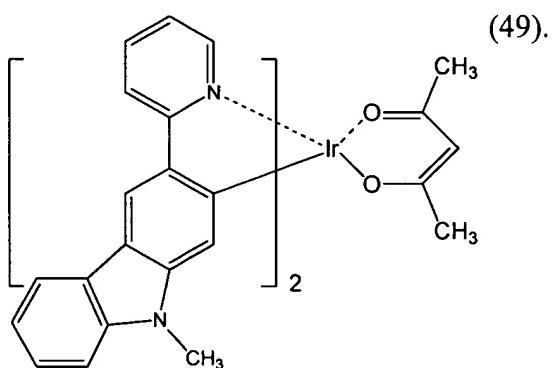
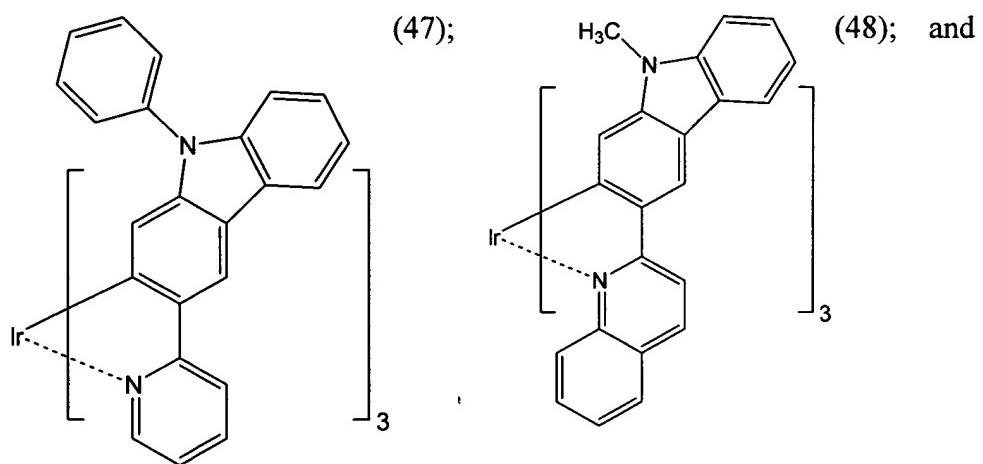
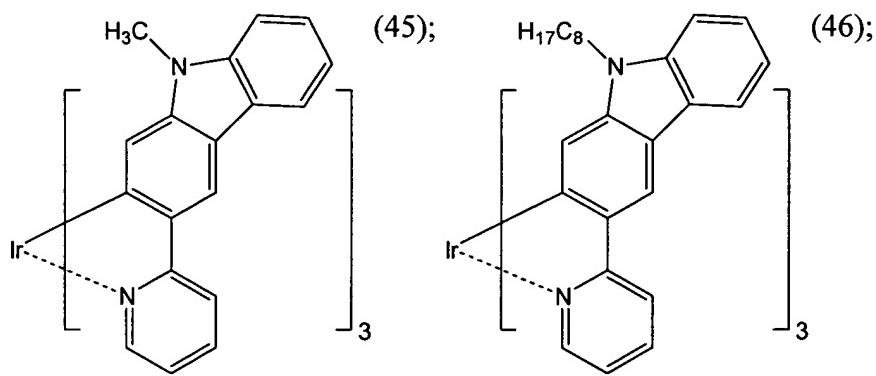












18. (New) An organic luminescence device according to claim 17,  
wherein phosphorescence is emitted from the luminescence layer by applying a voltage  
between the electrodes.

19. (New) A picture display apparatus, comprising:  
an organic luminescence device according to claim 17; and  
a drive circuit for supplying display data.